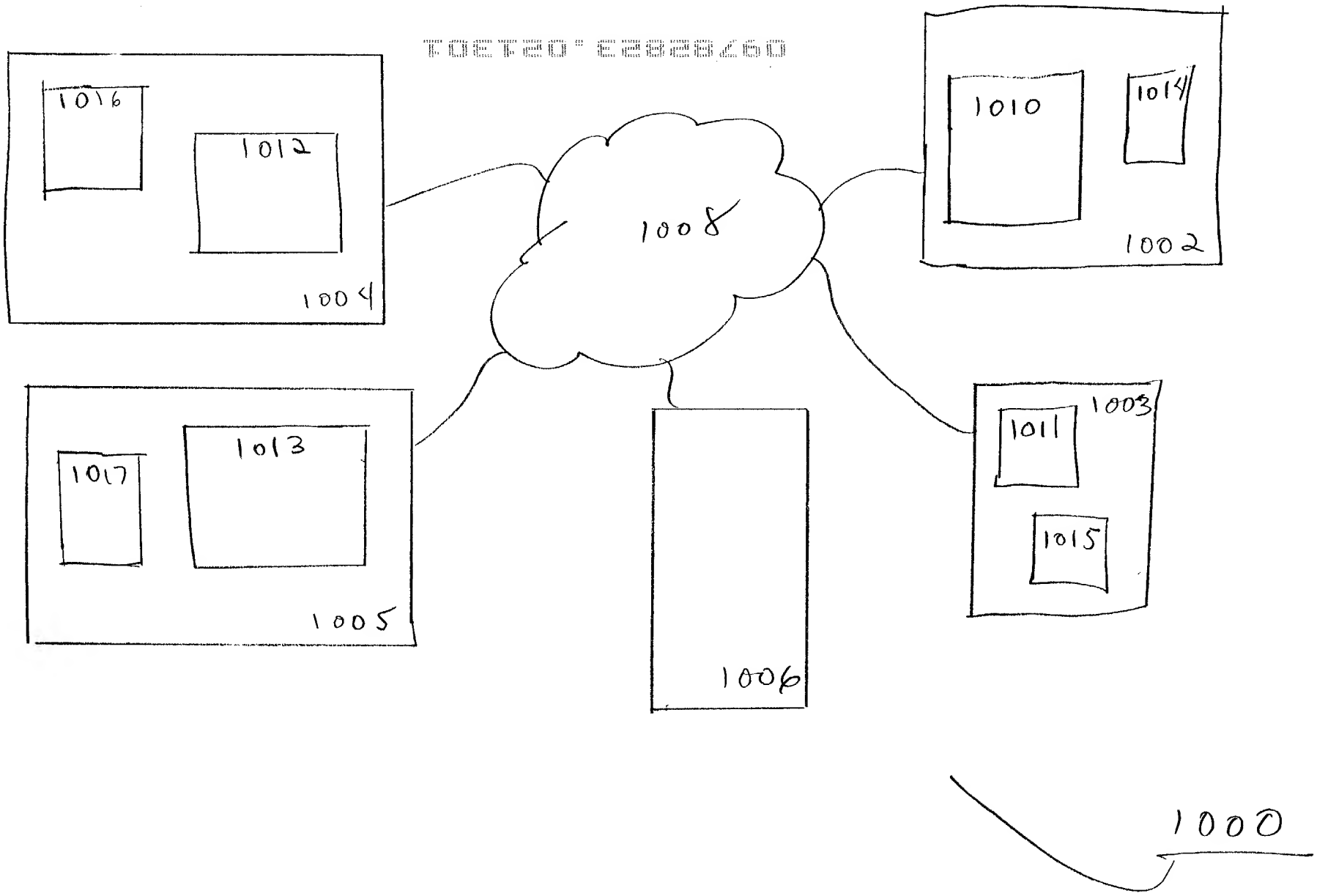

1016
1012
1004
1008
1010
1014
1002
1017
1013
1005
1006
1011
1003
1015
1000

Fig. 1

Fig. 2

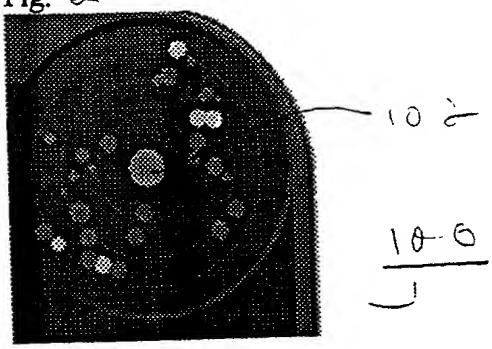


Fig. 3

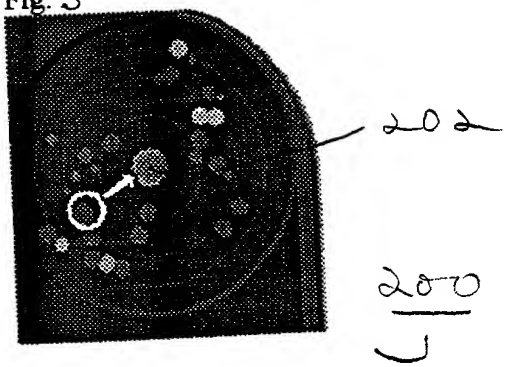


Fig. 4

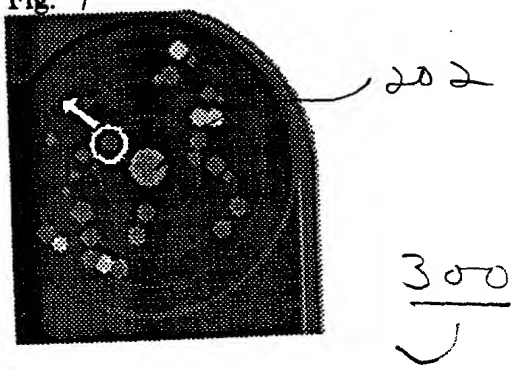


Fig. 5

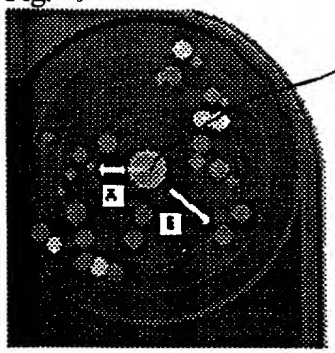


Fig. 6

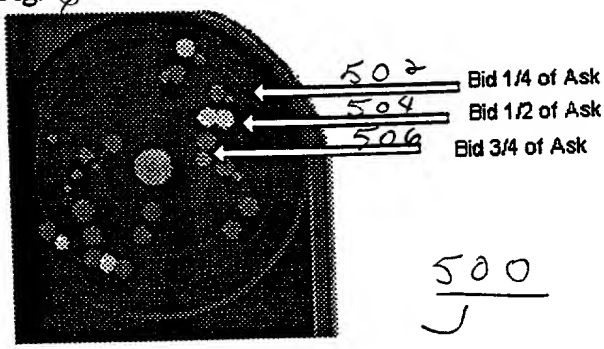


Fig. 7

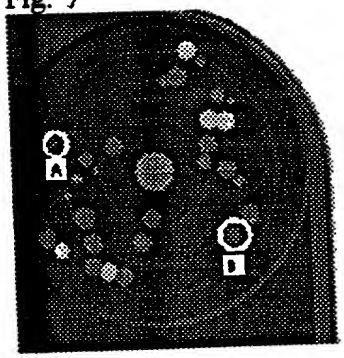
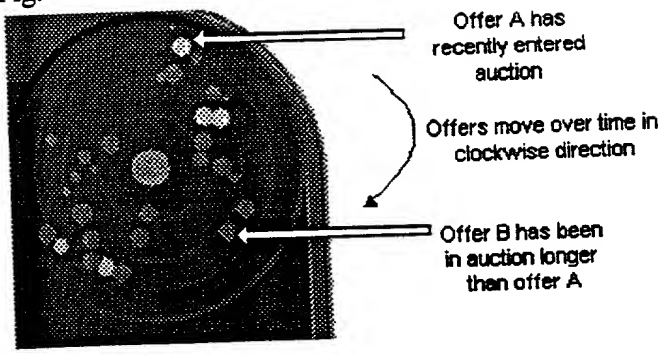
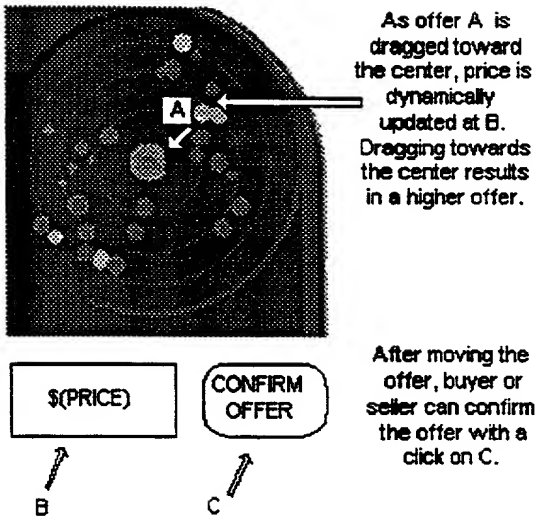


Fig. 8



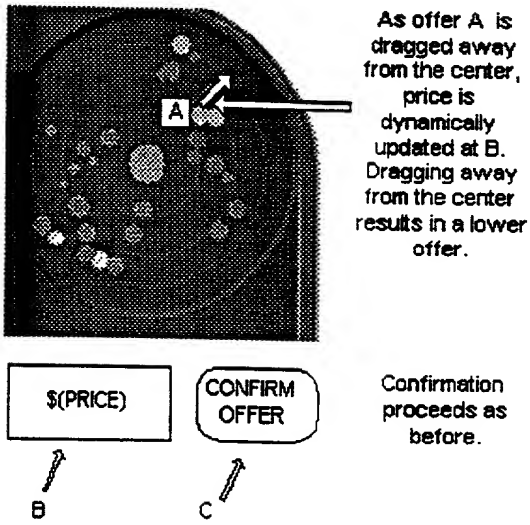
700

Fig. 9



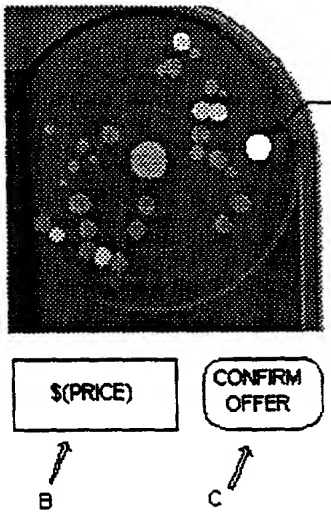
800

Fig. 10



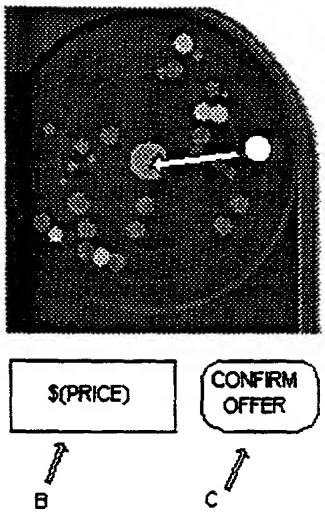
900

Fig. 11



New offers can be graphically placed in the Pitometer field. The price is dynamically updated at B, and confirmed at C.

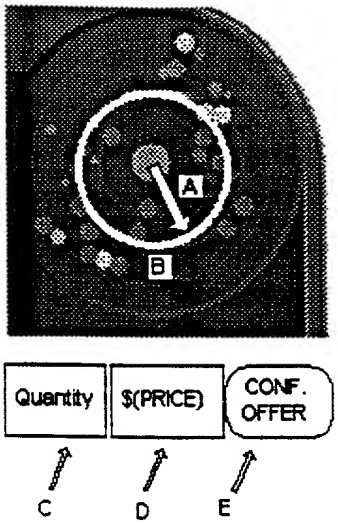
Fig. 12



Offers can be dragged to the center for consummation. The price is given at B, and the user confirms at C.

Fig. 13

1200

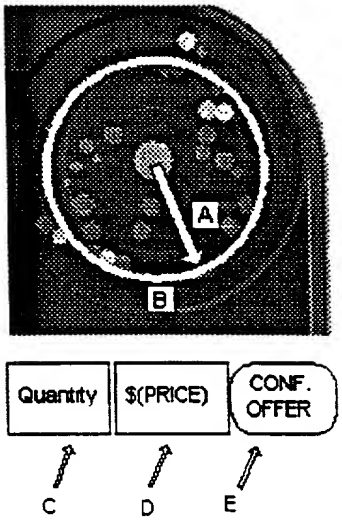


As the buyer or seller in center drags outward (see A) from the center, the display below dynamically updates number of offers and total price captured inside the ring B.

Quantity and price are dynamically updated at C and D. Confirmation proceeds as usual at E.

Fig. 14

1300

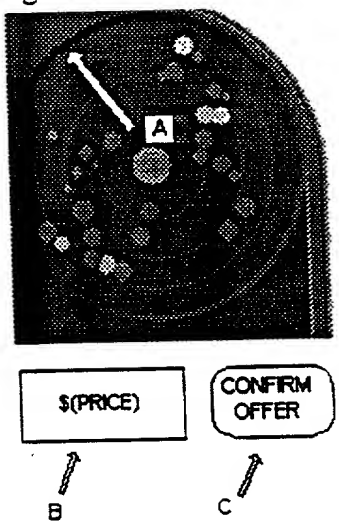


In this example, the generated ring has a greater diameter, capturing a greater number of offers than are captured in figure 12.

Quantity and price are again dynamically updated at C and D. Confirmation takes place at E.

Fig. 15

1400

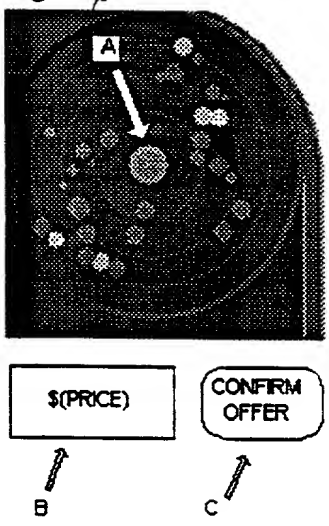


As the Pitometer field is dragged away from the center at A, offering price is dynamically updated at B. Dragging the field from the center results in a higher offer.

Confirmation is given at C.

Fig. 16

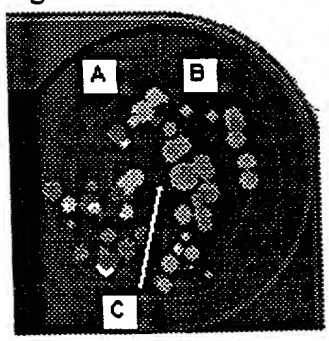
1500



Here, the Pitometer field is dragged towards the center at A. Dragging the field from the center results in a lower offer. Offerin price is updated at B.

Confirmation is given at C.

Fig. 17



1600

This Pitometer shows multiple buyers and sellers. For example, the A side could represent buyers and the B side could represent sellers. Transactions are still consummated at the center (see C).

Fig. 18

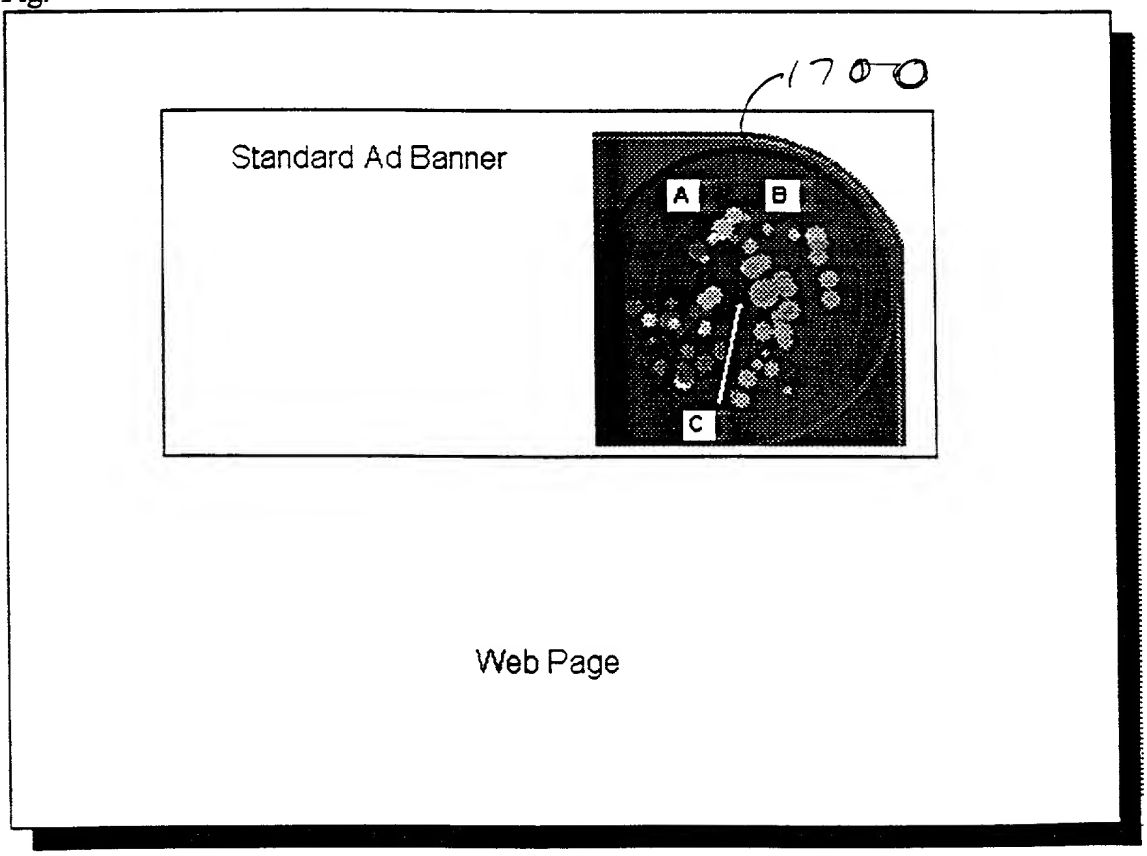
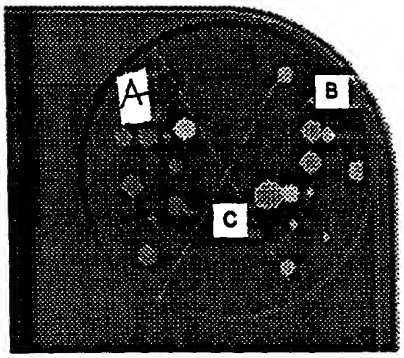


Fig. 19



1800